

START WEEKLY REPORT to EPA OSC								
MEC REMOVAL ACTION								
Date:	10/29-11/02/2007							
GES Contract No: EP-S3-07-02							TO: 02-03-002	
LOCATION: Elkton Farm Firehole Site								
Ordinance Items Destroyed:								
QTY	ITEM		QTY	ITEM		QTY	ITEM	
0	N/A		0	N/A		0	N/A	
Total Explosives consumed during Demo Operations:								
Boosters	0		Non EI Caps	0		Det Cord	0	
Elec Caps	0		Perforators	0		Time Fuze	0	
The Following Grid Operations were Conducted:								
Team #	Grid # & date	% Comp	MEC	Digs	MD lbs	lbs Scrap	Man Hrs	Need EMM Yes/No
1	L3C on 10/29	75%	Pending	155	5	2	20	Yes
2	D3B on 11/29	50%	Pending	314	5	4	60	Yes
1	F5B on 10/30	Heavy equipment, 2,610 cu ft soil moved			20	0	40	N/A
2	D3B on 10/30	70%	Pending	347	7	10	20	Yes
1	D4D on 10/31	Heavy equipment, 2,025 cu ft soil moved			0	0	30	N/A
1	D4A on 10/31	Heavy equipment, 210 cu ft soil moved			0	0	10	N/A
2	D3B on 10/31	99%	495 items	167	1	1	28	Yes
2	G5A on 10/31	25%	Pending	167	50	1	32	Yes
1	D4A phase 2 on 11/01	100%	880 cu ft soil moved, 0 phase 2 items	45	1	1	35	N/A
1	D4D phase 2 on 11/01	100%	0 phase 2 items	30	0	1	4	N/A
1	C3C on 11/01	Heavy equipment, 1,460 cu ft soil moved			0	0	13	N/A
2	G5A on 11/01	50%	Pending	447	77	2	70	Yes
1	C3C on 11/02	Heavy equipment, 0 cu ft soil moved			50	0	40	N/A
1	J1A phase 2 on 11/02	99%	Pending	175	5	3	20	No
2	G5A on 11/02	75%	Pending	287	77	5	58	Yes
2	F5B phase 2 on 11/02	100%	505 phase 2 items	83	0	0	12	No
Totals:								
				2217	298	30	492	
The Followings Grids have received a Quality Assurance check this week:								
D3B, D4A phase 2, D4D phase 2, F5B phase 2								
Comments:								
No meeting on 11/01. Trenching operations began on 11/29, completed on 11/01, to locate/define pits, went H2D to H4A, and H2C to H4B, supported by two UXOT-2's and Marian/Steve from TTEMI. On 10/30, I2D to I4A, and I2C to I3B. On 10/31, I3B to I3C, J2D to J3A, J2C to J3B, and K2A to K2D. Seven trenches dug, approximately 18" deep on average and as wide as the excavator bucket. On 11/01 trenches/holes were dug in the K and L grids to define the pit boundaries. Team 1 supported trenching, hydro-aeration, and excavation operations this week.								

